LINKSYS® by Cisco

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CISCO ™

Small But Mighty

Easily upgrade your desktop or laptop computer with Ethernet connectivity. The small-scale, high-performance Compact USB 2.0 10/100 Network Adapter is your ticket to the fast, stable connectivity of Ethernet networking.

Connect Easily

Plugs into your computer's USB port to give it an Ethernet port, so you can access local area wired networking and device connectivity at stable speeds up to 100 Mbps. Enjoy streaming high-capacity file sharing and more.

DATASHEET

Connects to 10/100 Ethernet networks via USB 2.0, up to 8 times faster than a USB 1.1 adapter

Easy, no-tools setup on any desktop or notebook computer with USB support

Compact size for greater flexibility

Also compatible with USB 1.1 computers

Compact USB 2.0 Network Adapter

Model: **USB200M (EU)**

Features

- One Type-A Male USB Connector

- One RJ-45 10/100BaseTX Port for Network Connectivity

- Powered by Host PC so no external power supply is needed

- Compact Design - Perfect for use with notebook PCs

- RJ-45 Network port connects to any 10/100Mbps hub or switch

- Backward compatible with USB 1.0/1.1 USB ports

- Plug-and-Play compatible with Windows 98SE, ME, 2000, and XP for easy installation

- 1-Year Limited Warranty

Specifications

Model	USB200M
Standards	USB 1.0, 1.1, 2.0 IEEE 802.3, IEEE 802.3u
Ports	One Type-A Male Connector, One RJ-45 Port
Cabling Type	Cat 5 Ethernet Cable
LEDs	3 LEDs: Link/Activity, 10/100Mbps, Full/Half Duplex

Environmental

Dimensions	2.875" x 0.98" x 0.49" (25 x 12 x 88 mm)
Weight	2.4 oz (68 g)
Power	3.3V low power consumption
Certification	FCC Class B, CE Class B, VCC
Operating Temp.	32 to 158°F (0 to 70°C)
Storage Temp.	32 to 158°F (0 to 70°C)
Operating Humidity	10 to 90% Noncondensing
Storage Humidity	5 to 90% Noncondensing

Package Contents

- Linksys USB 2.0 10/100 Network Adapter
- Driver Installation CD
- Quick Installation Guide
- User Guide included on Installation CD
- Registration Card
- USB Coupler

Minimum Requirements

- 200Mhz or Faster Processor
- 64MB RAM Recommended
- Available USB Port (USB 2.0 for maximum throughput)
- CD-ROM Drive
- Windows 98/ME/2000/XP

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The maximum performance for wireless is derived from IEEE Standard 802.11 specifications. Actual performance can vary, including lower wireless network capacity, data throughput rate, range and coverage. Performance depends on many factors, conditions and variables, including distance from the access point, volume of network traffic, building materials and construction, operating system used, mix of wireless products used, interference and other adverse conditions.

Specifications are subject to change without notice.

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